

METHODS OF USING SECONDARY LYMPHOID ORGAN CHEMOKINE TO MODULATE PHYSIOLOGICAL PROCESSES IN MAMMALS

Abstract of the Disclosure

5 The invention is based on the disclosure provided herein that secondary lymphoid organ chemokine (SLC) inhibits the growth of syngeneic tumors *in vivo*. Thus, the invention provides a method of treating cancer in a mammal subject by administering a therapeutically effective amount of an SLC to the mammal. SLCs useful in the methods of the invention include SLC polypeptides, variants and fragments and related nucleic acids.

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